Doc code: IDS

Doc description: Information Disclosure Statement (IDS) Filed

PTO/S8/08a (03-08)
formation Disclosure Statement (IDS) Filed

Approved for use through 64/30/2008, OMB 0851-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1895, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

The state of the s	Manager			
INFORMATION DISCLOSURE	Application Number		10565278	
	Filing Date		2006-06-30	
STATEMENT BY APPLICANT	First Named Inventor	SCHM	IUTZ	****
(Not for submission under 37 CFR 1.99)	Art Unit		1634	
•	Filing Date 2006-06-30 First Named Inventor SCHMUTZ			
	Attorney Docket Numb	er	046423-0006	
		***************************************	A	

	T			U.	S.PATENTS			***********
Examine Initial*	Cité No	Patent Number	Kind Code ¹	Issue Date	Name of F of cited Do	Patentee or Applicant poument	Pages,Columns,Lines wh Relevant Passages or Re Figures Appear	iere Ievai
	1				***************************************			
If you wis	sh to a	idd additional U.S. Pa	tent citation	n information	please click #	ie Add hutton		· · · · · · · · · · · · · · · · · · ·
****			U.S.P.	ATENT APPL	ICATION PU	BLICATIONS		*********
Examiner Initial*	Cite No	Publication Number			Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevan Figures Appear	
f you wish	1 to ac	ld additional U.S. Pub	Bishad Ann	Englis				
***************************************	************		F	OREIGN PA	n information	please click the Add	button.	********
Examiner Cite nitial* No				Kind Code4	Publication	Name of Patentee Applicant of cited Document	or Pages,Columns,Line: where Relevant Passages or Relevan Figures Appear	
***************************************	,							
you wish	to add	l additional Foreign P	atent Docu	ment citation	information			
***************			NON-P	ATENT LITE	RATURE DO	CHMENTS	utton	
(aminer (tials* 1	Cite (nclude name of the a book, magazine, jour publisher, city and/or c	uthor (in Ca	APITAL LETT	ERS), title of		ropriate), title of the item e-issue number(s),	Ţ5

INFORMATION	DISCLOSURE
	Y APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	10565278
Filing Date	2006-06-30
First Named Inventor	SCHMUTZ
Art Unit	1634
Examiner Name	SALMON, KATHERINE D
Attomey Docket Numb	

H. MANNEN, M. Morimoto, K. Oyama, F. Mukai, and S. Tsuji J. Anim. Sci. 2003, 81:68-73 – Identification of	£	***************************************				
a carcass fat content and leptin mRNA levels H. MANNEN, M. Morimoto, K. Oyama, F. Mukai, and S. Tsuji J. Anim. Sci. 2003. 81:68-73 – Identification of mitochondrial DNA substitutions related to meat quality in Japanese Black cattle — OLGA KOLARIKOVA, Lenka Putnova, Tomas Urban, Josef Adamek, Ales Knoll, Josef Dvorak J. Appl. Genet. 4(44), 2003, pp 509-513 – Associations of the IGF2 gene with growth and meat efficiency in Large White pigs — D.E. MOODY, D. Pomp, S. Newman, and M.D. MacNeil, J. Anim. Sci. 1996, 74:1784-1793 – Characterization of DNA 1 Herefords If you wish to add additional non-patent literature document citation information please click the Add button EXAMINER SIGNATURE Examiner Signature //Katherine Salmon/ Date Considered 03/24/2010 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	/KS/	1	J.E. BEEVER, P.D. George, R.L. Fernando, C.J. Stormo Associations between Genetic Markers and Growth and	ont and H.A. Lewin. J. Anim. Sci. 1990. 68:337-344 – Carcass Traits in a Paternal Half-Sib Family of Angus Cattle –		
OLGA KOLARIKOVA, Lenka Putnova, Tomas Urban, Josef Adamek, Ales Knoll, Josef Dvorak J. Appl. Genet. 4(44), 2003, pp 509-513 – Associations of the IGF2 gene with growth and meat efficiency in Large White pigs – D.E. MOODY, D. Pomp, S. Newman, and M.D. MacNeil. J. Anim. Sci. 1996, 74:1784-1793 – Characterization of DNA 1 Herefords If you wish to add additional non-patent literature document citation information please click the Add button EXAMINER SIGNATURE Examiner Signature /Katherine Salmon/ Date Considered 03/24/2010 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. *See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. **Enter office that issued the document by the byolatter and a NEO Standard 57.3. *For Japanese put and a section of the conformance of the projection of	000000000000000000000000000000000000000	2	F. C. BUCHANAN, Carolyn J. Fitzsimmon, Andrew G. V. M. SchmutZ, Genet. Sel. Evol. 34 (2002) 105-116 – Asso carcass fat content and leptin mRNA levels	an Kessel, Tracey D. Thue, Dianne C. Winkelman-Sim, Sheila ociation of a missense mutation in the bovine leptin gene with		
D.E. MOODY, D. Pomp, S. Newman, and M.D. MacNeil. J. Anim. Sci. 1996, 74:1784-1793 – Characterization of DNA 1 Herefords If you wish to add additional non-patent literature document citation information please click the Add button EXAMINER SIGNATURE Examiner Signature /Katherine Salmon/ Date Considered 03/24/2010 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. See Kind Codes of USPTO Patent Documents at www.USPTO.GCV or MPEP 901.04. ** Enter office that issued the document, by the two letter and of MPEP 603. Citation is applicant.	***************************************	3	H. MANNEN, M. Morimoto, K. Oyama, F. Mukai, and S. mitochondrial DNA substitutions related to meat quality in	Tsují J. Anim. Scí. 2003. 81:68-73 – Identification of n Japanese Black cattle –		
If you wish to add additional non-patent literature document citation information please click the Add button EXAMINER SIGNATURE Examiner Signature /Katherine Salmon/ Date Considered 03/24/2010 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	000000	4	OLGA KOLARIKOVA, Lenka Putnova, Tomas Urban, Josef Adamek, Ales Knoll, Josef Dvorak J. Appl. Genet. 4(44), 2003, pp 509-513 – Associations of the IGF2 gene with growth and meat efficiency in Large White pigs –			
Examiner Signature /Katherine Salmon/ Date Considered 03/24/2010 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. *See Kind Codes of USPTO Patent Documents at www.USPTO.GCV or MPEP 901.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 402.	V	5	D.E. MOODY, D. Pomp, S. Newman, and M.D. MacNeil. J. Anim. Sci. 1996, 74:1784-1793 – Characterization of DNA Polymorphisms in Three Populations of Hereford Cattle and Their Associations with Growth and Maternal EPD in Line			
Examiner Signature /Katherine Salmon/ Date Considered 03/24/2010 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. *See Kind Codes of USPTO Patent Documents at www.USPTO.GCV or MPEP 901.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 401.04. *Enter office that issued the document by the two-letter code (NAMO) is a conformance with MPEP 402.	If you wis	h to a	dd additional non-patent literature document citation i	nformation please click the Add button	••••••	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. See Kind Codes of USPTO Patent Documents at www.USPTO.GCV or MPEP 901.04. *Enter office that issued the document, by the two-letter code (MARC) Standard ST.3). *For Japanese patent documents at www.USPTO.GCV or MPEP 901.04. *Enter office that issued the document, by the two-letter code (MARC).			EXAMINER SIGI			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. See Kind Codes of USPTO Patent Documents at www.USPTO.GCV or MPEP 901.04. ** Enter office that issued the document, by the two-letter code (MARC) is a conformance with MPEP 401.04. The language patent is the projector code (MARC).	Examiner	Signa	ature /Katherine Salmon/	Date Considered 03/24/2010		
See Kind Codes of USPTO Patent Documents at www.USPTO.GCV or MPEP 901.04. ² Enter office that issued the document, by the two letter code (MARC)	*EXAMIN citation if	ER: In	itial if reference considered, whether or not citation is conformance and not considered. Include copy of this			
	¹ See Kind C Standard ST	Codes o	f USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04	4. ² Enter office that issued the document, by the byoutetter code (1886)	'O nent. rere if	